Bay Networks

Part No. 116950-A Rev. A

Technical Notice

Corrections to *Installing and Operating BayStack ARN Routers*

This notice provides corrected information on:

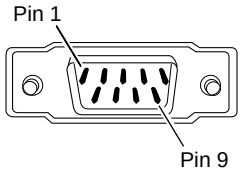
- Service Console Signals and Pin Assignments
- Installing ARN Mounting Brackets
- Operation of Fan LED

Service Console Signals and Pin Assignments

Table C-12 in *Installing and Operating BayStack ARN Routers* incorrectly lists the connector pin assignments for the local terminal service console port. (Table C-13 correctly lists the connector pin assignments for the modem service console port.)

Table 1 shows correct signal and pin assignments for the local console port.

Table 1. Local Console Port DB-9 Pin Assignments

Pin Assignment	Pin No.	Signal Name	Direction
	1	Not Used	N/A
	2	TXD (Transmit data)	To terminal
	3	RXD (Receive data)	From terminal
	4	Not Used	N/A
	5	Ground	N/A
	6	DTR	To terminal
	7	Not Used	N/A
	8	Not Used	N/A
	9	Not Used	N/A

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Installing ARN Mounting Brackets

The flange brackets for mounting the ARN in a rack now support additional rack positions. Figures 1-1 and 1-2 in *Installing and Operating BayStack ARN Routers* illustrate the wrong mounting bracket. Figure 1 correctly illustrates the options for attaching the new mounting brackets.

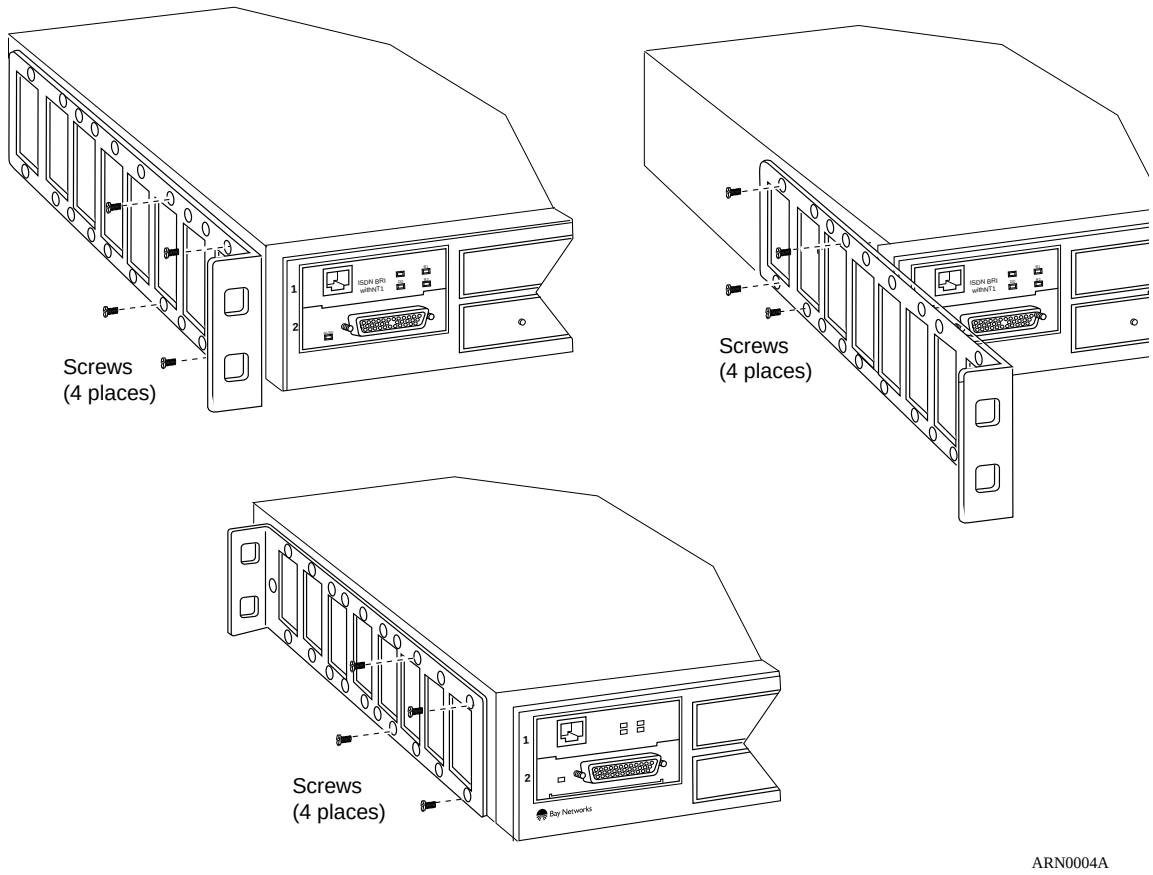

Figure 1. Attaching Brackets to Rack-Mount the ARN

Operation of Fan LED

Table 3-1 in *Installing and Operating BayStack ARN Routers* incorrectly describes the Fan LED as an indicator of normal operation. The amber Fan LED actually indicates failure; it lights if one or more cooling fan stops operating.